

PALM INTRANET

Day: Saturday Date: 9/3/2005 Time: 12:47:06

Inventor Name Search Result

Your Search was:

Last Name = RAWLINS First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09521879	Not Issued	168	03/09/2000	Matched filter characterization and implementation of universal frequency translation method and apparatus	RAWLINS, GREGORY S.
60199141	Not Issued	159	04/24/2000	Matched filter characterization and implementation of a method and system for down-converting and upconverting electromagnetic signals	RAWLINS, GREGORY S
60248001	Not Issued	159	11/14/2000	Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S
09521878	Not Issued	168	03/09/2000	Matched filter characterization and implementation of universal frequency translation method and apparatus	RAWLINS, GREGORY S.
09525185	Not Issued	92	03/14/2000	SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
09525615	6853690	150	03/14/2000	METHOD, SYSTEM AND APPARATUS FOR BALANCED FREQUENCY UP-CONVERSION OF A BASEBAND SIGNAL	RAWLINS, GREGORY S.
09550642	Not Issued	71		Method and system for down- converting an electromagnetic signal, and transforms for same	RAWLINS, GREGORY S.
09550644	Not Issued	30		Method and system for down- converting an electromagnetic signal, and transforms for same, and aperture relationships	RAWLINS, GREGORY S.
09567963	6694128	150		FREQUENCY SYNTHESIZER USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
09567977	Not Issued	71	05/10/2000	Optical down-converter using universal frequency translation technology	RAWLINS, GREGORY S.
09567978	Not Issued	94		CARRIER AND CLOCK RECOVERY USING UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
09568253	Not Issued	168	05/10/2000	Compensating for circuit non- linearities using universal frequency	RAWLINS, GREGORY S.

				translation technology	
09632855	Not Issued	93	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY INCLUDING MULTI-PHASE EMBODIMENTS	RAWLINS, GREGORY S.
09632856	Not Issued	94	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY INCLUDING MULTI-PHASE EMBODIMENTS AND CIRCUIT IMPLEMENTATIONS	RAWLINS, GREGORY S.
09632857	Not Issued	98	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) TECHNOLOGY AND APPLICATIONS INCLUDING TECHNIQUES OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
09741193	Not Issued	160	12/21/2000	Methods and systems for utilizing universal frequency translators for phase and/or frequency detection	RAWLINS, GREGORY S.
09838387	6813485	150	04/20/2001	METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP- CONVERTING AN ELECTROMAGNETIC SIGNAL, AND TRANSFORMS FOR SAME	RAWLINS, GREGORY S.
09855851	Not Issued	93	05/16/2001	APPARATUS, SYSTEM, AND METHOD FOR DOWN- CONVERTING AND UP- CONVERTING ELECTROMAGNETIC SIGNALS	RAWLINS, GREGORY S.
09986764	Not Issued	71	11/09/2001	Method and apparatus for reducing DC offsets in a communication system	RAWLINS, GREGORY S.
09987193	Not Issued	90	11/13/2001	METHOD AND APPARATUS FOR A PARALLEL CORRELATOR AND APPLICATIONS THEREOF	RAWLINS, GREGORY S.
10197441	Not Issued	94	07/18/2002	METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH A VARIETY OF TRANSMITTER CONFIGURATIONS	RAWLINS, GREGORY S.
10289377	Not Issued	93	11	METHOD AND APPARATUS FOR REDUCING DC OFF SETS IN A COMMUNICATION SYSTEM	RAWLINS, GREGORY S.
10290323	Not Issued	94		METHOD AND APPARATUS FOR DC OFFSET REMOVAL IN A RADIO FREQUENCY COMMUNICATION CHANNEL	RAWLINS, GREGORY S.

10205200			1.1/25/2000		DATE OF TOO
10305299	Not Issued	20	11/27/2002	Method and apparatus for improving dynamic range in a communication system	RAWLINS, GREGORY S.
10315174	Not Issued	41	12/10/2002	Reducing DC offsets using spectral spreading	RAWLINS, GREGORY S.
10317165	Not Issued	93	12/12/2002	METHOD AND APPARATUS FOR REDUCING DC OFFSETS IN COMMUNICATION SYSTEMS USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
10317181	Not Issued	94	12/12/2002	DIFFERENTIAL FREQUENCY DOWN-CONVERSION USING TECHNIQUES OF UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
10318207	Not Issued	51	12/13/2002	II	RAWLINS, GREGORY S.
10394069	Not Issued	30	11	Method and circuit or down-converting a signal	RAWLINS, GREGORY S.
10453622	Not Issued	30		Active polyphase inverter filter for quadrature signal generation	RAWLINS, GREGORY S.
10719058	Not Issued	30	11/24/2003	Methods, systems, and computer program products for parallel correlation and applications thereof	RAWLINS, GREGORY S.
10914337	Not Issued	30	08/10/2004	Method and system for down- converting and up-converting an electromagnetic signal, and transforms for same	RAWLINS, GREGORY S.
10961253	Not Issued	19	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
10961272	Not Issued	20	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
10961342	Not Issued	19	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
10972132	Not Issued	20	10/25/2004	Apparatus, system, and method for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
10972133	Not Issued	20 ·	10/25/2004	Apparatus, system, and method for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
11015653	Not Issued	30		Method, system, and apparatus for balanced frequency Up-conversion of a baseband signal	RAWLINS, GREGORY S.
11041422	Not	30	01/25/2005	Wireless local area network (WLAN)	RAWLINS, GREGORY

	Issued			using universal frequency translation technology including multi-phase embodiments and circuit implementations	S.
11059536	Not Issued	30		DC offset, re-radiation, and I/Q solutions using universal frequency translation technology	RAWLINS, GREGORY S.
11068370	Not Issued	20		Method and system for frequency up- conversion with a variety of transmitter configurations	RAWLINS, GREGORY S.
11107861	Not Issued	20		Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S.
11107862	Not Issued	30		Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S.
11173021	Not Issued	20	07/05/2005	Method and circuit for down- converting a signal	RAWLINS, GREGORY S.
<u>60171496</u>	Not Issued	159	12/22/1999	METHODS AND SYSTEMS FOR UTILIZING UNIVERSAL FREQUENCY TRANSLATORS FOR PHASE AND/OR FREQUENCY DETECTION	RAWLINS, GREGORY S.
60177380	Not Issued	159	01/24/2000	Phase shifting applications of universal frequency translation	RAWLINS, GREGORY S.
<u>60177381</u>	Not Issued	159		Spread spectrum applications of universal frequency translation	RAWLINS, GREGORY S.
<u>60177702</u>	Not Issued	159		Method and System for Efficiently Down-Converting and Up-Converting Electromagnetic Signals with Energy Transfer	RAWLINS, GREGORY S.
60177705	Not Issued	159		DC Offset and Re-Radiation Solutions Using Universal Frequency Translation Technology	RAWLINS, GREGORY S.
60180667	Not Issued	159		Method and system for efficiently down-converting and up-converting electromagnetic signals with energy transfer	RAWLINS, GREGORY S.

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Last Name = RAWLINS First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60189453	Not Issued	159	03/15/2000	Method and system for efficiently down-converting and up-converting electromagnetic signals with energy transfer	RAWLINS, GREGORY S.
60204796	Not Issued	159	05/16/2000	Matched filter characterization and implementation of a method and system for efficiently down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60213363	Not Issued	159	06/21/2000	Matched filter characterization and implementation of a method and system for efficiently down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60272043	Not Issued	159		Method and system for down- converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60384834	Not Issued	159		Method and apparatus for DC offset removal in a radio frequency communication channel	RAWLINS, GREGORY S.
60384840	Not Issued	159	06/04/2002	Method and apparatus for reducing DC offsets in a communication system	RAWLINS, GREGORY S.
60386484	Not Issued	159		Active polyphase inverter filter for quadrature signal generation	RAWLINS, GREGORY S.
60620925	Not Issued	20	10/22/2004	Methods and systems for orthogonal signal generation using vector spreading and combining	RAWLINS, GREGORY S.
60620972	Not Issued	20			RAWLINS, GREGORY S.
60654866	Not Issued	20		Apparatus and method of differential IQ frequency up-conversion	RAWLINS, GREGORY S.
60671536	Not Issued	20		Methods and systems for vector combining power amplification and baseband power amplification	RAWLINS, GREGORY S.
60671542	Not Issued	20	04/15/2005	Methods and systems for vector combining power amplification	RAWLINS, GREGORY S.
60673397	Not	20	04/21/2005	Methods and systems for vector	RAWLINS, GREGORY

	Issued	1		combining power amplification	ls.
60706003	Not	20	<u> </u>	Systems and methods for vector power	\ <u></u>
	Issued			amplification	S.
60709092	Not Issued	20		Systems and methods for vector power amplification	S
09293342	6687493	·	04/16/1999	METHOD AND CIRCUIT FOR DOWN-CONVERTING A SIGNAL USING A COMPLEMENTARY FET STRUCTURE FOR IMPROVED DYNAMIC RANGE	RAWLINS, GREGORY S.
09293580	6542722	150	04/16/1999	METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH VARIETY OF TRANSMITTER CONFIGURATIONS	RAWLINS, GREGORY S.
<u>09526041</u>	6879817	150	03/14/2000	DC OFFSET, RE-RADIATION, AND I/Q SOLUTIONS USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
09670831	Not Issued	161	02/06/2001	Universal frequency translation, embodiments thereof, and a web site and web pages directed to same	RAWLINS, GREGORY S.
60129839	Not Issued	159	04/16/1999	FREQUENCY TRANSLATOR HAVING A CONTROLLED APERTURE SUB-HARMONIC MATCHED FILTER	RAWLINS, GREGORY S.
60147129	Not Issued	159	08/04/1999	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
60158047	Not Issued	159	10/07/1999	METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER	RAWLINS, GREGORY S.
60171349	Not Issued	159		METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP- CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER	RAWLINS, GREGORY S.
60171502	Not Issued	159	12/22/1999	METHOD AND APPARATUS FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL AND REDUCING DC OFFSETS AND RE-RADIATION	RAWLINS, GREGORY S.
60171584	Not Issued	159		PHASE SHIFTING APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.

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